

BRS		27 packets	USPAT	10/6/03 16:00			0
BRS		1 dual adj mode adj data adj compression and agfa.as.	USPAT; US-PGPUB	10/8/03 9:35			0
BRS		2 brady-thomas.in.	USPAT; US-PGPUB	10/8/03 9:36			0
BRS		3 brady-thomas.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	10/8/03 9:36			0
IS&R		1 ("5009242"),PN.	USPAT; US-PGPUB	10/8/03 10:18			0
IS&R		1 ("5535311"),PN.	USPAT; US-PGPUB	10/8/03 10:18			0

26	((primarily OR mostly OR predominant\$4 OR generally) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally) near2 black)) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression	USPAT; US-PGPUB
54	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression	USPAT; US-PGPUB
251	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image	USPAT; US-PGPUB
89	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) same image	USPAT; US-PGPUB
18	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) same image and (template or calibration)	USPAT; US-PGPUB
61	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and (template or calibration)	USPAT; US-PGPUB

51	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and (template or calibration or calibrate or templates) and image?	USPAT; US-PGPUB
30	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (template or calibration or calibrate or templates) and image?	USPAT; US-PGPUB
655	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone)	USPAT; US-PGPUB
101	((primarily OR mostly OR predominant\$4 OR generally or average) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally or average) near2 black) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern)	USPAT; US-PGPUB
337	((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern)	USPAT; US-PGPUB
27	((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression	USPAT; US-PGPUB

1105	((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression	USPAT; US-PGPUB
1105	((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression	USPAT; US-PGPUB
160	((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression and page and band	USPAT; US-PGPUB
160	((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern) and image and compression and page and band	USPAT; US-PGPUB

169 (((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern or discriminat\$5) and image and compression and page and band	USPAT; US-PGPUB
8 (((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern or discriminat\$5) and image and compression and page and band and sugura.in.	USPAT; US-PGPUB
4 ((("4739397") or ("4953013")).PN. 3625 (((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black) OR monochrom\$6 OR binary OR bi?level) same (color OR multi?level OR (continuous adj1 tone) OR continuous?tone) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern or discriminat\$5) same image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
210 (((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 white) OR ((primarily OR mostly OR predominant\$4 OR generally OR significant\$4 OR considerab\$4 OR substantial\$4) near2 black)) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern or discriminat\$5) same image	USPAT; US-PGPUB
0 20020025072.URPN.	USPAT
0 20020025072.URPN.	USPAT
838 382/199.ccls.	USPAT; US-PGPUB
2 382/199.ccls. and yamaai.in.	USPAT; US-PGPUB
20 382/199.ccls. and ricoh.as.	USPAT; US-PGPUB

17	382/199 ccds. and rich.as. and (black same white)	USPAT; US-PGPUB
7	382/199 ccds. and rich.as. and (black same white) same (select\$5 or determination or determining or determines or determine or choose or choosing or distinguish or distinguishing or differentiate or discern or discrimina\$5)	USPAT; US-PGPUB
4051	dual and image and compression and technique	USPAT; US-PGPUB
8	dual and image and compression and technique and primarily same white	USPAT; US-PGPUB
	same black and template	
1	("20020085765") PN.	USPAT; US-PGPUB
0	ancn.in	USPAT; US-PGPUB
13	ancn.in.	USPAT; US-PGPUB
29	ancn.in.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB

TAGGED PATENTS/PUBS

0	1 EP 915413 A1	EPO	19990512	26	Data encoding scheme with switchable compression	
0	1 US 20010000711 A1	US-PGPUB	20010503	19	Method and apparatus for pre-processing mixed raster content planes to improve the quality of a decompressed image and increase document compression ratios	
0	1 US 20020015171 A1	US-PGPUB	20020207	26	Image processing apparatus and method and program storage medium	
0	1 US 20020063641 A1	US-PGPUB	20020530	28	Dual mode data compression for operating code	
0	1 US 20020093679 A1	US-PGPUB	20020718	24	Flexible networked image processing	
0	1 US 20030086127 A1	US-PGPUB	20030508	59	Image processing apparatus and method, computer program, and computer readable storage medium	
0	1 US 20030123085 A1	US-PGPUB	20030703	33	Image processing apparatus and image processing method	
0	1 US 3813485 A	USPAT	19740528	16	SYSTEM FOR COMPRESSION OF DIGITAL DATA	
0	1 US 4797741 A	USPAT	19890110	23	Information signal transmission system	
0	1 US 5119206 A	USPAT	19920602	21	System for printing bound documents	
0	1 US 5170263 A	USPAT	19921208	11	Image processing system	
0	1 US 5185820 A	USPAT	19930209	15	System for compressing image data having blank lines	

0	1 US 5249053 A	USPAT	19930928	9	Filmless digital camera with selective image compression	
0	1 US 5274761 A	USPAT	19931228	6	Imaging system with image buffer for exposing film on a substrate	
0	1 US 5315404 A	USPAT	19940524	24	Image processing method and apparatus for processing an image signal in each of a plurality of processing modes	
0	1 US 5416606 A	USPAT	19950516	17	Method and apparatus for encoding or decoding an image in accordance with image characteristics	
0	1 US 5479587 A	USPAT	19951226	29	Page printer having adaptive data compression for memory minimization	
0	1 US 5488483 A	USPAT	19960130	15	Facsimile with user selective compression methods	
0	1 US 5504591 A	USPAT	19960402	16	System and method for compressing graphic images	
0	1 US 5535311 A	USPAT	19960709	8	Method and apparatus for image-type determination to enable choice of an optimum data compression procedure	
0	1 US 5539865 A	USPAT	19960723	17	Method and apparatus for processing data for a visual-output device with reduced buffer memory requirements	
0	1 US 5552898 A	USPAT	19960903	8	Lossy and lossless compression in raster image processor	
0	1 US 5588069 A	USPAT	19961224	26	Image processing apparatus for advantageously encoding blocks of data having either substantially the same or varied colors	
0	1 US 5602876 A	USPAT	19970211	8	Method and apparatus for saving printer memory	

0	1 US 5611024 A	USPAT	19970311	26	Data compression of bit map images	
0	1 US 5615314 A	USPAT	19970325	13	Interface for providing rasterized data to an imaging device	
0	1 US 5617517 A	USPAT	19970401	13	Two-dimensional method and system for compressing bi-level images	
0	1 US 5625712 A	USPAT	19970429	10	Iterative compression of digital images	
0	1 US 5828816 A	USPAT	19981027	12	Image processing apparatus and image processing method	
0	1 US 5883976 A	USPAT	19990316	37	Selectively utilizing multiple encoding methods	
0	1 US 5892847 A	USPAT	19990406	88	Method and apparatus for compressing images	
0	1 US 5930466 A	USPAT	19990727	22	Method and apparatus for data compression of bitmaps using rows and columns of bit-mapped printer data divided into vertical slices	
0	1 US 5966465 A	USPAT	19991012	70	Compression/decompression using reversible embedded wavelets	
0	1 US 5970177 A	USPAT	19991019	12	Data compression using selective encoding	
0	1 US 5974179 A	USPAT	19991026	16	Binary image data compression and decompression	
0	1 US 5999272 A	USPAT	19991207	8	Balancing compressed storage requirements with decompression times during punt protection processing in a page printer	

0	1 US 6021227 A		USPAT	20000201	12	Image compression system including encoder having run mode	
0	1 US 6038033 A		USPAT	20000314	22	Method and apparatus for compressing and decompressing print data in the background operations of a printer	
0	1 US 6181435 B1		USPAT	20010130	21	Image forming method and apparatus	
0	1 US 6285468 B1		USPAT	20010904	26	Image processing apparatus and method	
0	1 US 6337747 B1		USPAT	20020108	17	System to adaptively compress raster image data	
0	1 US 6343157 B1		USPAT	20020129	37	Image coding system, image decoding system, image processing system, image coding method, image decoding method, and image processing method	
0	1 US 6378007 B1		USPAT	20020423	23	Data encoding scheme	

0	1 US 6381031 B1		USPAT	20020430	35	Compression and expansion apparatus	
0	1 US 6469805 B1		USPAT	20021022	10	Post raster-image processing controls for digital color image printing	
0	1 US 6552819 B2		USPAT	20030422	11	Image processing apparatus and method	
0	1 US 6583887 B1		USPAT	20030624	10	Method and apparatus for data compression	
0	1 US 6587583 B1		USPAT	20030701	44	Compression/decompression algorithm for image documents having text, graphical and color content	
0	1 US 6614544 B2		USPAT	20030902	11	Information processing apparatus, information processing method, memory medium storing program readable by information processing apparatus, and print control system	
0	1 US 6624909 B1		USPAT	20030923	15	Image file format for storing graphical matter and related information	

			SOUTHWEL L. SIMON DAVID et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	Foreign Full Image	EP 915413 A1
382/264	345/555; 382/232	382/232	Queiroz, Ricardo L. de et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	PGPubs Full Image	US 2001000071 1
358/1.13	358/1.15		Tsunekawa, Kiyohiro	1	0	1	0	0	0	0	0	0	0	0	0	0	0	PGPubs Full Image	US 2002001517 1
341/87			Fish, Wilson Massey	1	0	1	0	0	0	0	0	0	0	0	0	0	0	PGPubs Full Image	US 2002006364 1
358/1.15		358/1.15	Brady, Thomas P.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	PGPubs Full Image	US 2002009367 9
358/462	358/426.02		Ito, Naoki et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	PGPubs Full Image	US 2003008612 7
358/1.15			Kato, Katsunori	1	0	1	0	0	0	0	0	0	0	0	0	0	0	PGPubs Full Image	US 2003012308 5
382/238	348/552; 375/240; 382/244	382/244	Arps, Ronald Barthold	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 3813485
375/240.08	382/232	382/232	Sato, Chikara et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 4797741
358/296	358/401; 358/450; 358/452; 358/453		Rourke, John L. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5119206
358/3.29	358/448		Hisatake, Masayuki et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5170263
382/244	358/1.9; 382/238	382/244	Miyata, Masahiko	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5185820

348/207.99	358/906; 375/240.03; 375/240.2; 375/240.24	Jain, Jaswant R.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5249053
345/539	358/448	Davidson, Bruce L. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5274761
358/426.02	347/3; 358/448	Kuboki, Keiju et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5315404
382/239	358/426.04; 358/447; 358/539; 358/540; 382/166; 382/232; 382/248	Katayama, Akihiro et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5416606
358/1.17	358/1.11; 358/1.15; 358/1.16	Campbell, Russ et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5479587
382/251	358/426.16; 358/500; 358/539	Murayama, Masahiro	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5488483
358/426.04	382/197	Dujari, Rajeev	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5504591
358/1.15	358/1.13	Zimmerman, Gay	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5535311
358/1.16	358/1.15	Gentile, Ronald S.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5539865
382/244	358/1.15; 358/426.13; 382/237	Deschuytere, Frank A.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5552898
382/166	358/539; 382/239	Katayama, Akihiro et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5586069
358/1.17	358/1.15	Cooper, Michael D. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5602976

358/1.15	358/1.16	358/1.15	Campbell, Scott O. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5611024
358/1.15	358/1.1	358/1.15	Schoenzeit, Loren et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5615314
358/1.15	358/1.13; 358/1.16	358/1.15	Chi, Shan	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5617517
382/232	375/240.05; 382/239		Schoenzeit, Loren et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5625712
358/1.9	358/1.15; 358/500; 358/517; 358/518; 358/519; 358/521	358/1.15	Kise, Takashi et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5828816
382/232	348/41.1; 358/426.02; 358/426.06	358/426.02	Ohawa, Hidefumi	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5883976
382/232	382/233; 382/239; 382/244; 382/248; 382/304	382/232; 382/233; 382/239; 382/244; 382/248	Johnson, Stephen G.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5892847
358/1.15	358/1.16	358/1.15	Rademacher, Timothy John	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5930466
382/232	382/233; 382/248; 382/260	382/232	Keith, Alexander F. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5966465
382/244	358/1.15	358/1.15	Chinnock, Douglas P.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5970177
382/232	358/1.9; 375/240.22; 375/240.24; 382/244; 382/246	382/244	Cakovic, Nenad	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5974179
358/1.15	358/1.1; 358/1.14; 358/1.17	358/1.15	Dow, Richard M. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 5999272

382/239	358/426.02; 382/232	358/426.02	Sapiro, Guillermo et al.	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6021227
358/1.16	358/1.1; 358/1.13; 358/1.15; 358/1.17; 358/404; 358/444; 358/448	358/1.15	Bender, Michael Donald et al.	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6038033
358/1.14	341/107; 341/51; 358/1.12; 358/426.04; 358/426.07; 358/450; 375/240.12; 382/173; 382/175; 382/232; 382/239	358/426.04	Onodera, Ken	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6181435
358/1.15	358/1.13	358/1.15	Yada, Shinichi	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6285458
358/1.15	358/1.17	358/1.15	Rosenthal, Hanan	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6337747
382/246	382/244	382/244	Yada, Shinichi	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6343157
710/1	341/58; 341/59; 341/61; 341/65; 369/47.1; 369/47.15; 382/244; 710/12; 710/33; 710/70; 714/755; 714/756		Southwell, Simon David	1	0	1	0	0	0	0	0	0	0	0	0	0 US Full Image	US 6378007

358/1.15	358/1.16; 358/448	358/1.15	Mishima, Nobuhito	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6381031
358/1.9	358/1.16		Behlck, Eli J.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6469805
358/1.17	358/1.2; 382/239		Osawa, Hiderumi et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6552819
358/1.15	358/426.01; 358/426.02; 358/426.03; 358/426.04; 358/426.05; 358/426.06; 358/426.07; 358/426.08; 358/426.09; 358/426.1; 358/426.11; 358/426.12; 358/426.13; 358/426.14; 358/426.15; 358/426.16; 382/232	358/426.01	Clouthier, Scott et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6583887
382/164	358/462; 382/166; 382/176; 382/239	382/166; 382/239	Kurzweil, Raymond C. et al.	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6587583
358/1.15	358/1.14		Tokura, Yutaka	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6614544
358/1.17	358/1.15; 358/1.16; 358/296; 358/451; 382/298		Czyszczevsk i, Joseph Stanley et al.	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	US Full Image	US 6624909

0	1	EP 926586 A2	A2, A3	EPO	19990630	15 Image printing system and partitioned printing method therein			
0	1	US 20010024584 A1		US-PGPUB	20010927	23 Printer, printing system, control method for these printer and printing system, and storage medium	400/76	358/1.18; 358/1.9	
0	1	US 20030007167 A1		US-PGPUB	20030109	22 Seamless multi-page spreads	358/1.12		
0	1	US 5170257 A		USPAT	19921208	16 Method and apparatus for calibrating halftone output from an imagesetting device	358/3.21	358/3.24; 358/461	
0	1	US 5185673 A		USPAT	19930209	31 Automated image calibration	358/296	358/1.9; 358/406; 358/463; 358/464; 358/518	
0	1	US 5680526 A		USPAT	19971021	11 Method and system for selectively rendering image data in a bi-level or multi-level format	345/604		
0	1	US 5984446 A		USPAT	19991116	55 Color office printer with a high capacity digital page image store	347/3	347/44; 347/47; 347/9; 358/1.16; 358/1.17	
0	1	US 6009242 A		USPAT	19991228	38 Print controller, printer, data transfer method, and printing condition setting method	358/1.15	358/1.13	
0	1	US 6226099 B1		USPAT	20010501	22 Printing apparatus	358/1.16	358/1.15; 358/1.17; 358/1.18	
0	1	US 6347852 B1		USPAT	20020219	13 System and method of applying double printing modes	347/5	347/900; 358/1.13	

KIM, JONG-SAN	1	0	1	0	0	0	0	0	Foreign Full Image	EP 926586 A2	1
Kurosawa, Hidenori	1	0	1	0	0	0	0	0	PGPubs Full Image	US 2001002458 4	1
Catt, Jeremy C. et al.	1	0	0	0	0	0	0	0	PGPubs Full Image	US 2003000716 7	0
Burns, James M.	1	0	0	0	0	0	0	0	US Full Image	US 5170257	0
Sobol, Robert E.	1	0	1	0	0	0	0	0	US Full Image	US 5185673	1
Andresen, Kevin W. et al.	1	0	1	0	0	0	0	0	US Full Image	US 5680526	1
Silverbrook, Kia	1	0	0	0	0	0	0	0	US Full Image	US 5984446	0
Anzai, Katsuhiko	1	0	1	0	0	0	0	0	US Full Image	US 6009242	1
Sugaya, Akio	1	0	1	0	0	0	0	0	US Full Image	US 6226099	1
Chen, Liang-Chih	1	0	1	0	0	0	0	0	US Full Image	US 6347852	1